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6 a bearing supporter for supporting a bearing vertically with
7 respect to said base section;
8 a stator supporter, substantially concentric with said bearing
9 supporter, for being mounted with said stator assembly; and
10 a metal terminal disposed radially, by insert molding, around said
11 bearing supporter substantially parallel to a bottom face of said base section.

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1 12. (Amended) A motor comprising:
2 a rotor;
3 a stator assembly facing said rotor;
4 a motor base for mounting said stator assembly; and
5 a mounting terminal disposed radially, by insert molding, on a
6 bottom face of said motor base,
7 wherein a unit area mass, derived from dividing a self weight of said
8 motor by a total area of said mounting terminals, is not more than 0.1g/mm².

1 13. (Amended) An apparatus comprising:
2 a motor;
3 a board on which said motor is mounted; and
4 a driver for driving said motor,
5 said motor including:
6 a rotor;
7 a stator assembly facing said rotor; and
8 a motor base including;
9 a base section;
10 a bearing supporter for supporting a bearing vertically with
11 respect to said base section;